

FIG. 1

2025-04-09 10:00:00

09781542-060401  
T04090" 2T5T8260

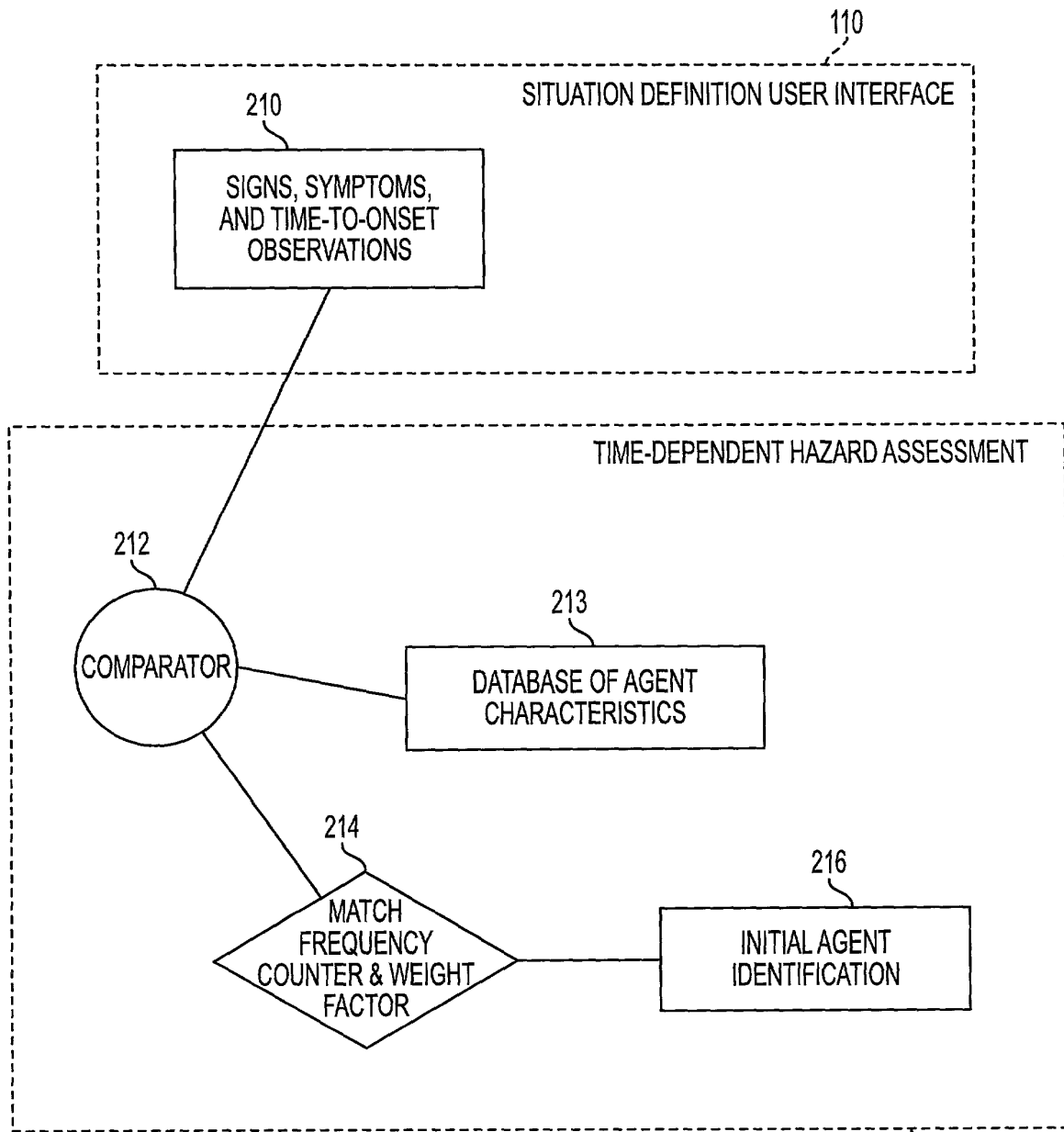


FIG. 2

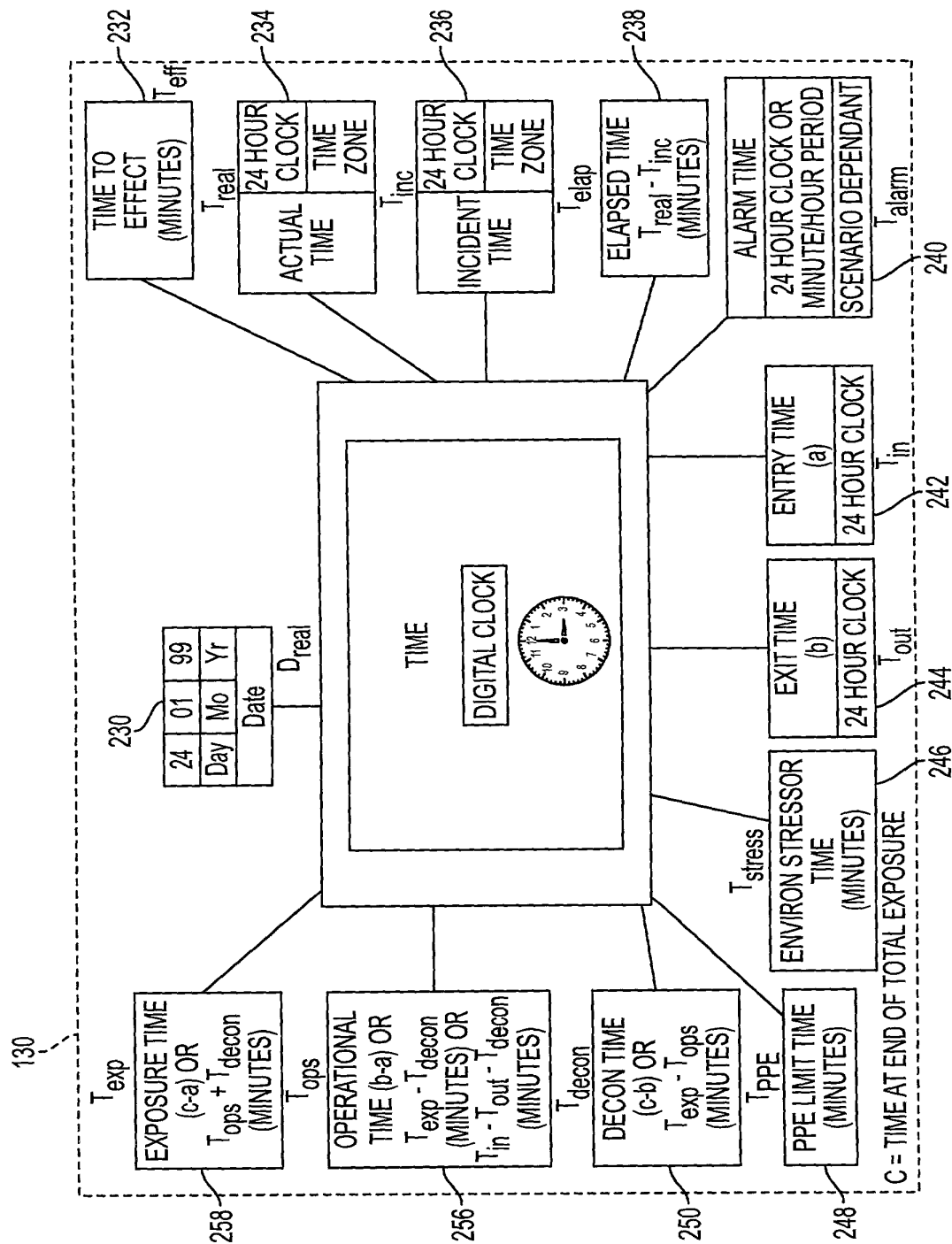


FIG. 3

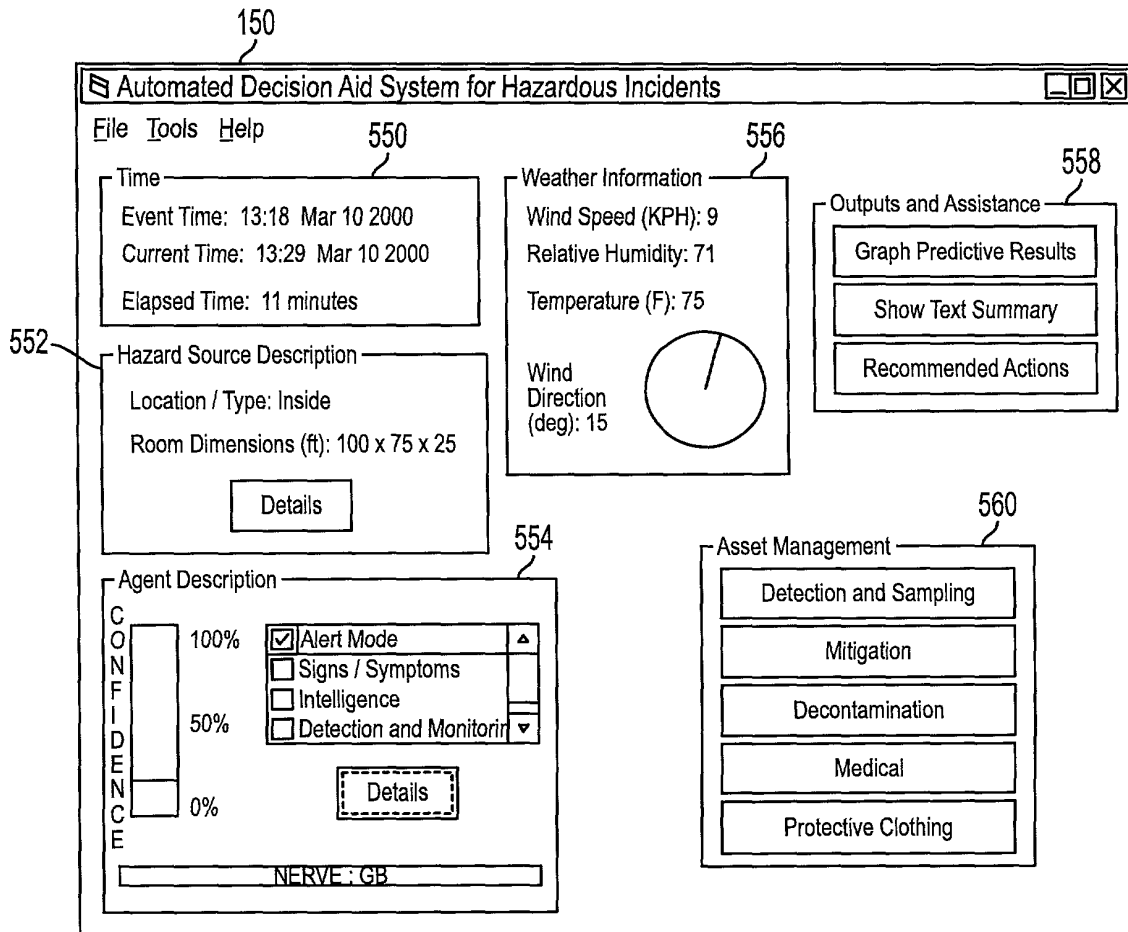
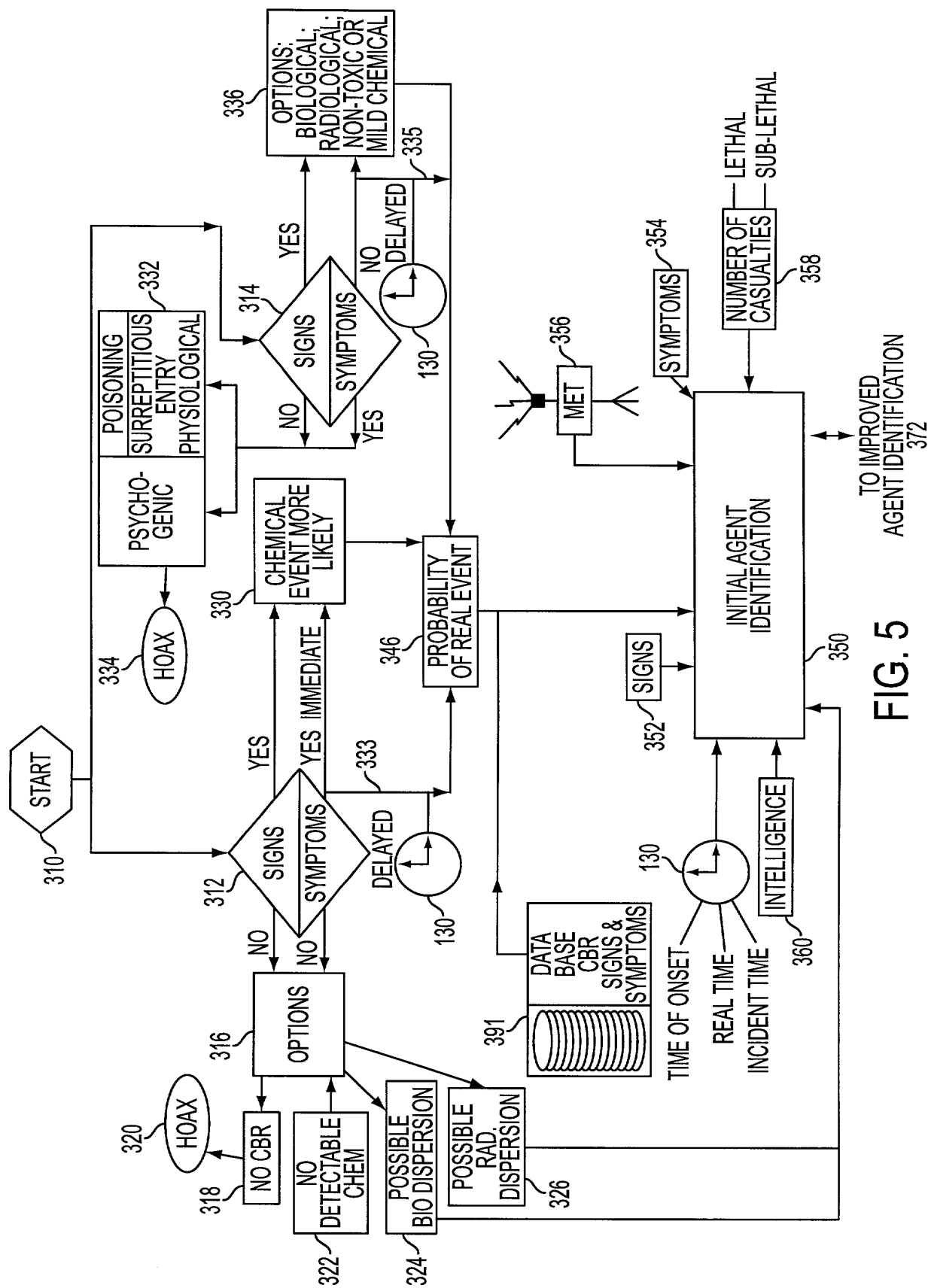
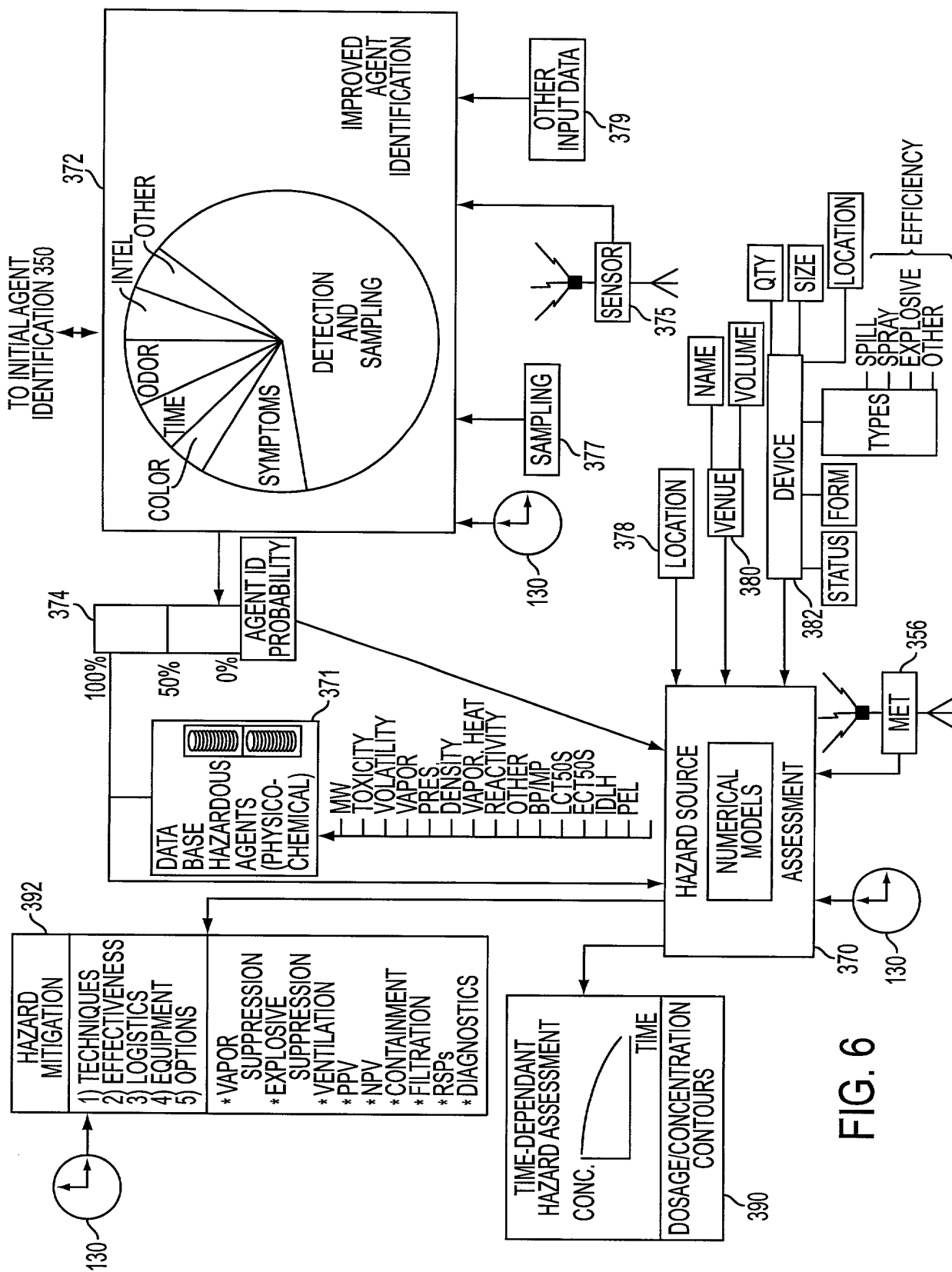


FIG. 4





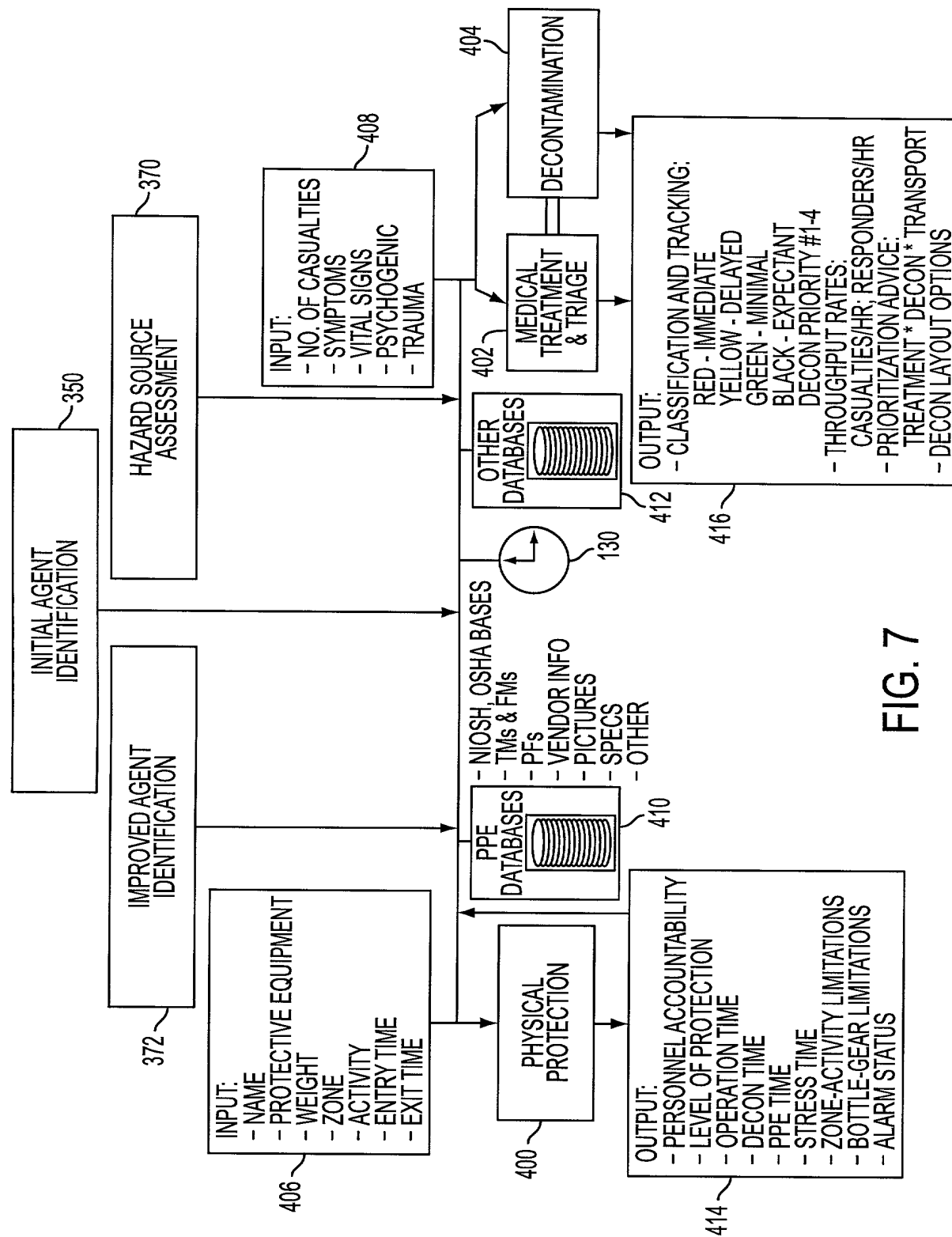


FIG. 7

500

502

Potential Number of Casualties

☒ ADASHI Scenario Distribution ☐ User Defined

504

Delayed  Immediate  Expectant  Minimal  Anticipated Pharmaceutical Needs  505

Number of Casualties

506

Incident Site

Health Care Facility

Emergency Decontamination Rate (casualty throughput)

510

Non-Ambulatory Emergency Decon

Number of Casualties Per Hour  512

Number of Stations

Total

Non-Ambulatory Casualties

Total

Time for Processing (Hours)  514

Ambulatory Emergency Decon

Number of Casualties Per Hour

Number of Stations

Total

Ambulatory Casualties

Total

Time for Processing (Hours)  516

FIG. 8



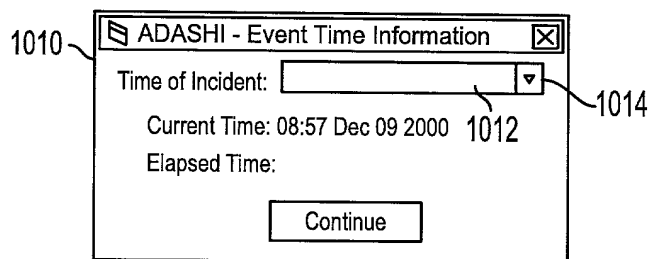


FIG. 9

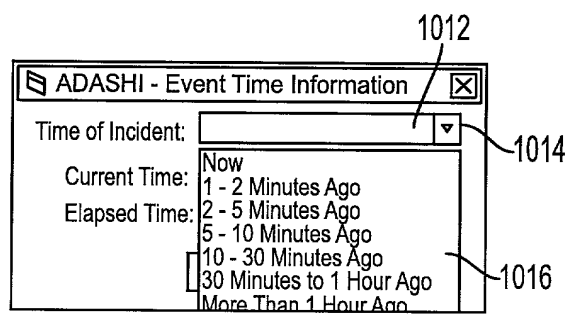


FIG. 10

ADASHI - Event Location

Please Select the Location of the Event:

☒ Inside
 ☐ Outside
 ☐ Other

Continue

FIG. 11

ADASHI - Inside Hazard Source Description

Source Type

Spill

Amount of Release (ml)

1101

Air Conditioning

Air Conditioner On? ☒ (Yes)

CFM value 700

Positive Pressure

☒ Do you have a PP system?

Start at 20 minutes

CFM value 20000

Room Conditions

Length (ft) 50

Width (ft) 30

Height (ft) 15

Temperature (C) 20

Natural Ventilation

Windows Closed

ACH value 0.074

Collective Protection

☒ Do you have a CP system?

Start at 30 minutes

CFM value for Qr 20000

Efficiency 0.997

Clear

Reset

OK

Cancel

FIG. 12

20250827 09:04

ADASHI - Agent Determination Method

Select PRIMARY Method of Agent Determination

Signs / Symptoms  
Intelligence  
Detection and Monitoring

FIG. 13

ADASHI - Agent Determination - Signs / Symptoms

Approximate Number of Casualties: 2

Majority Triage Level:  
Emergent (Green)

Symptomology / Effects (check all that apply)

☐ Runny Nose  
☒ Swelling of Eyes  
☐ Tightness in the Chest  
☒ Twitching, Jerking, Staggering  
☐ Vomiting  
☐ Wheezing

Time to Observation of Initial Symptoms:  
1 - 5 Minutes

Agent Characteristics

Odor:  
None  
Unknown  
Garlic  
Horseradish

Gas Cloud Color:  
Residual

Liquid: ☐ Yes Solid: ☐ Yes

Time to Observation of Residual:  
Residual Color:

Make Agent Determination

Probable Agent Class: Specific Agent:

Clear Reset OK Cancel

FIG. 14

ADASHI - Agent Determination - Signs / Symptoms

Approximate Number of Casualties: 2

Majority Triage Level: Emergent (Green)

Symptomology / Effects (check all that apply)

- ☐ Runny Nose
- ☒ Swelling of Eyes
- ☐ Tightness in the Chest
- ☒ Twitching, Jerking, Staggering
- ☐ Vomiting
- ☐ Wheezing

Time to Observation of Initial Symptoms: 1 - 5 Minutes

Agent Characteristics

Odor: Garlic

Gas Cloud Color:

Residual

Liquid: ☐ Yes Solid: ☐ Yes

Time to Observation of Residual:

Residual Color:

Make Agent Determination

Probable Agent Class: NERVE Specific Agent: GB

Clear Reset OK Cancel

FIG. 15

09:54:00 10/09/2000

Automated Decision Aid System for Hazardous Incidents

File Edit Tools Help

Time

Event Time: 08:53 Dec 09 2000  
Current Time: 09:03 Dec 09 2000  
Elapsed Time: 10 minutes

Hazard Source Description

Release Type: Inside - Spill  
Room Dimensions (ft) 50 x 30 x 15  
Temperature (C): 20

Details

Agent Description

PROBABILITY

100%  
50%  
0%

☒ Signs / Symptoms  
☐ Intelligence  
☐ Detection and Monitoring  
☐ Concentration Status

Details

NERVE : GB

Hazard Prediction Tool to Use

InDeVap  
D2Pc  
North American Guide  
VLSTRACK

Asset Management

Detection and Sampling  
Mitigation  
Decontamination  
Medical  
Protective Clothing

FIG. 16

104030 3453.60

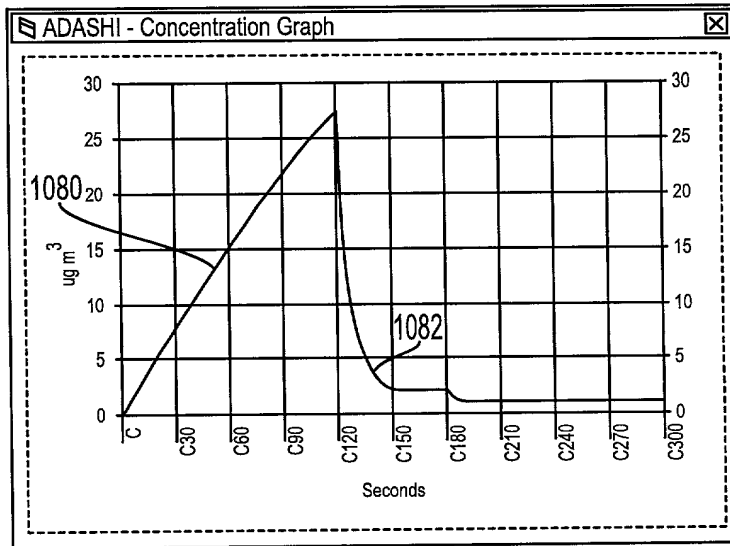


FIG. 17

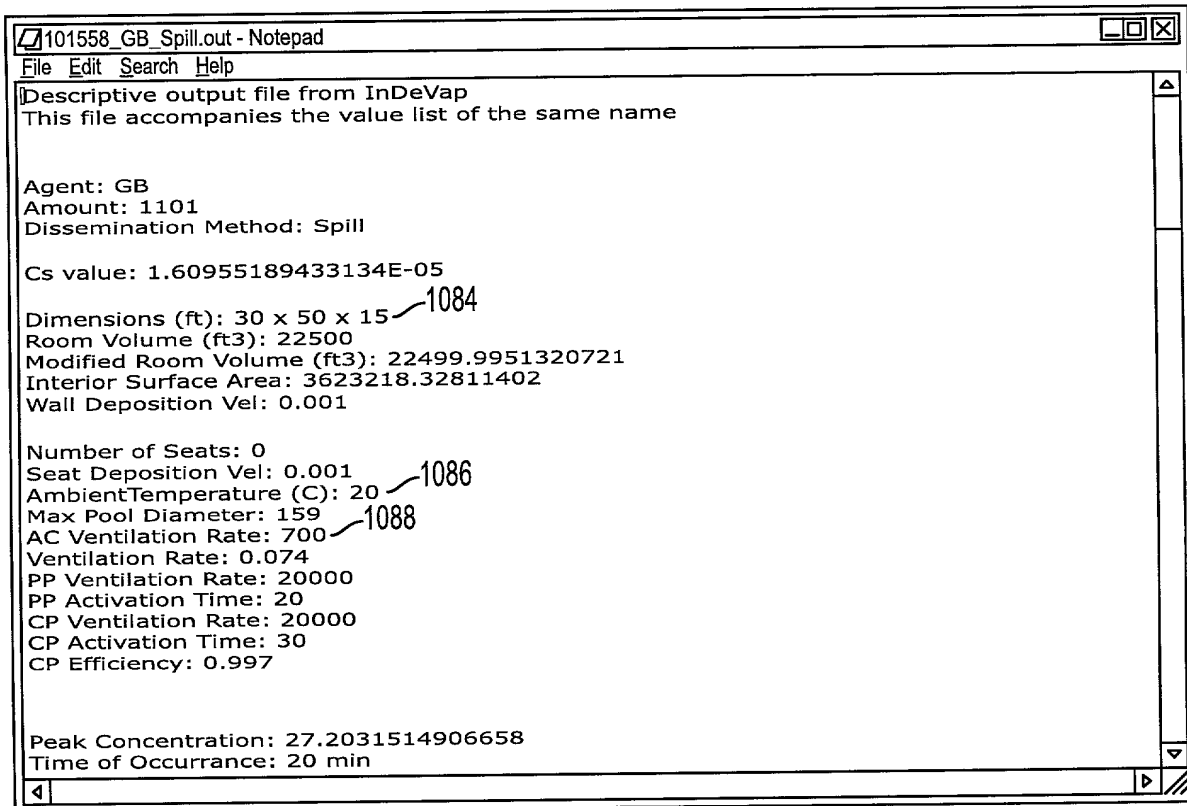


FIG. 18

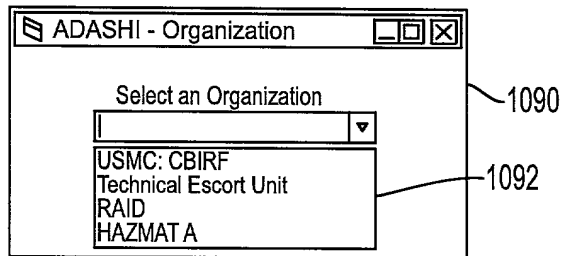


FIG. 19

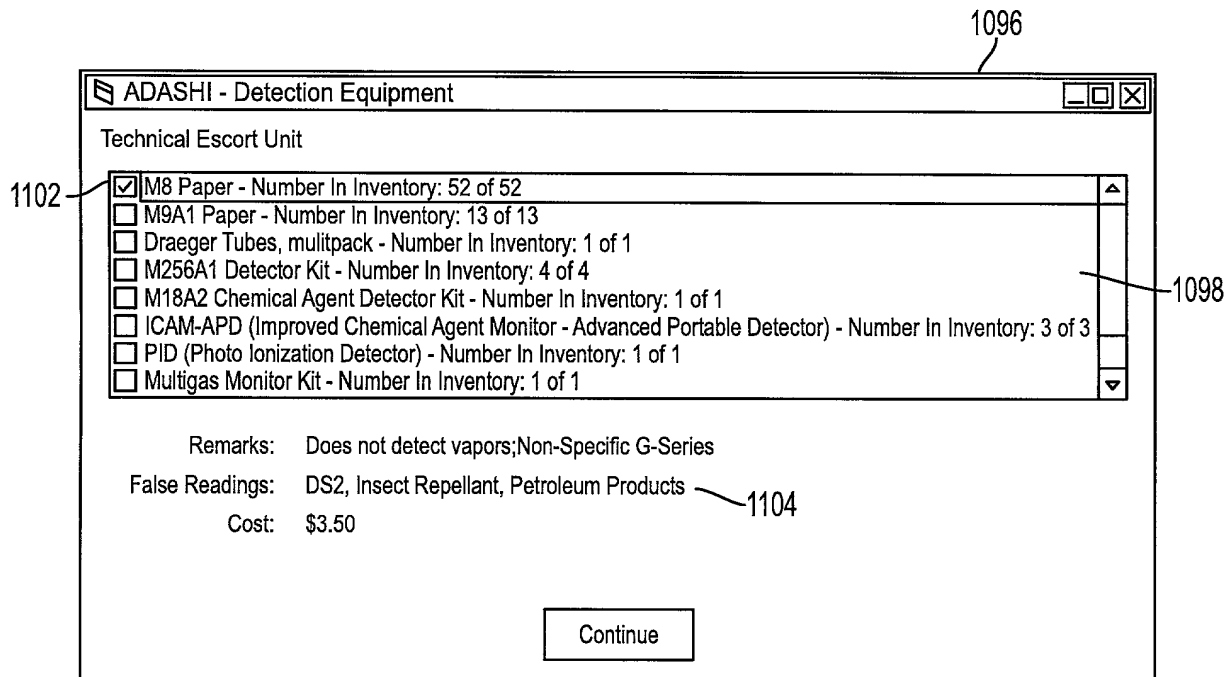


FIG. 20